

ABSTRACT OF THE DISCLOSURE

A lighting system and a display prevent moisture from entering a light emitting element. The lighting system and
5 a display of the present invention include an electroluminescent layer located between a first electrode and a second electrode. The electroluminescent layer functions as a light emitting element. A passivation film is located on the first electrode. The passivation film
10 blocks moisture thereby sealing the electroluminescent layer.